METHODS AND APPARATUS FOR PROVIDING A LOTTERY GAME

Abstract of the Disclosure

A gaming apparatus may comprise a value input device and a controller operatively coupled to the value input device. The controller may comprise a processor and a memory, and may be programmed to receive wager data in response to a wager made by a person on a game, where the wager data may comprise a first plurality of indicia of a first type selected by the person, to receive data representing a second plurality of indicia of the first type, where the second plurality of indicia of the first type may be randomly selected, to replace one or more of the indicia of a first type in at least one of the first plurality of indicia and the second plurality of indicia with an indicia of a second type, to determine whether any of the first plurality of indicia of the first type match any of the second plurality of indicia of the first type, to match the indicia of the second type with at least one of the second plurality of indicia of the first type if the indicia of a second type replaced an indicia of a first type from the first plurality of indicia, to match the indicia of the second type with at least one of the first plurality of indicia of the first type if the indicia of a second type replaced an indicia of a first type from the second plurality of indicia, and to determine a value payout associated with an outcome of the lottery game.

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